

(See text for definitions of terms used in this table. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

| Map symbol and soil name | Restrictive layer | | | | Subsidence | | Potential for frost action | Soil Slippage Potential | Risk of corrosion | |
|-----------------------------|-------------------|-----------------|-----------|----------|------------|-------|----------------------------------|-------------------------------|-------------------|----------|
| | Kind | Depth to top | Thickness | Hardness | Initial | Total | | | Uncoated steel | Concrete |
| | | In | In | | In | In | | | | |
| Ad: Adrian, drained-- | --- | --- | --- | --- | 6-17 | 29-34 | High | --- | High | Moderate |
| Ah: Algansee----- | --- | --- | --- | --- | 0 | --- | Moderate | --- | Low | Low |
| Bb: Barry----- | --- | --- | --- | --- | 0 | --- | High | --- | High | Low |
| BlA: Blount----- | Dense material | 30-50 | --- | --- | 0 | --- | High | --- | High | High |
| Br: Brady----- | --- | --- | --- | --- | --- | --- | High | --- | Low | Moderate |
| BsA: Branch----- | --- | --- | --- | --- | 0 | --- | Moderate | --- | Low | Moderate |
| BtA: Brems----- | --- | --- | --- | --- | 0 | --- | Low | --- | Low | High |
| ChB: Chelsea----- | --- | --- | --- | --- | 0 | --- | Low | --- | Low | Low |
| Co: Cohoctah----- | --- | --- | --- | --- | 0 | --- | High | --- | High | Low |
| CrA: Crosier----- | Dense material | 24-40 | --- | --- | --- | --- | High | --- | High | Low |
| Ed: Edwards, drained- | --- | --- | --- | --- | 4-12 | 19-24 | High | --- | High | Low |
| Gf: Gilford----- | --- | --- | --- | --- | 0 | --- | High | --- | High | Moderate |
| Gh: Gilford----- | --- | --- | --- | --- | 0 | --- | High | --- | High | Moderate |

Table K2.--Soil Features--Continued

| Map symbol and soil name | Restrictive layer | | | | Subsidence | | Potential for frost action | Soil Slippage Potential | Risk of corrosion | |
|------------------------------------|---|-----------------|-----------|----------|------------|-------|----------------------------------|-------------------------------|-------------------|----------|
| | Kind | Depth to top | Thickness | Hardness | Initial | Total | | | Uncoated steel | Concrete |
| | | In | In | | In | In | | | | |
| Hh: Histosols----- | --- | --- | --- | --- | 0 | --- | None | --- | --- | --- |
| Aquolls----- | --- | --- | --- | --- | 0 | --- | None | --- | --- | --- |
| Hk: Homer----- | --- | --- | --- | --- | 0 | --- | High | --- | High | High |
| Hm: Houghton, drained | --- | --- | --- | --- | 6-18 | 55-60 | High | --- | High | Moderate |
| Ho: Houghton, undrained----- | --- | --- | --- | --- | 6-18 | 55-60 | High | --- | High | Moderate |
| KoA: Kosciusko----- | Strongly contrasti ng textural stratific ation | 24-40 | --- | --- | 0 | --- | Moderate | --- | Low | Moderate |
| Ormas----- | Strongly contrasti ng textural stratific ation | 45-75 | --- | --- | 0 | --- | Moderate | --- | Low | Moderate |
| KoB: Kosciusko----- | Strongly contrasti ng | 24-40 | --- | --- | 0 | --- | Moderate | --- | Low | Moderate |

| | | | | | | | | | | |
|------------|--|-------|-----|-----|---|-----|----------|-----|-----|----------|
| | textural stratification | | | | | | | | | |
| Ormas----- | Strongly contrasting textural stratification | 45-75 | --- | --- | 0 | --- | Moderate | --- | Low | Moderate |

Table K2.--Soil Features--Continued

| Map symbol and soil name | Restrictive layer | | | | Subsidence | | Potential for frost action | Soil Slippage Potential | Risk of corrosion | |
|------------------------------|--|--------------|-----------|----------|------------|-------|----------------------------|-------------------------|-------------------|----------|
| | Kind | Depth to top | Thickness | Hardness | Initial | Total | | | Uncoated steel | Concrete |
| | | In | In | | In | In | | | | |
| KoC: Kosciusko----- | Strongly contrasting textural stratification | 24-40 | --- | --- | 0 | --- | Moderate | --- | Low | Moderate |
| Ormas----- | Strongly contrasting textural stratification | 45-75 | --- | --- | 0 | --- | Moderate | --- | Low | Moderate |
| MaA: Markton----- | --- | --- | --- | --- | 0 | --- | High | --- | Moderate | Low |
| MeA: Metea----- | --- | --- | --- | --- | 0 | --- | Moderate | --- | Moderate | Moderate |
| MeB: Metea----- | --- | --- | --- | --- | 0 | --- | Moderate | --- | Moderate | Moderate |
| MeC: Metea----- | --- | --- | --- | --- | 0 | --- | Moderate | --- | Moderate | Moderate |
| MrB2: Morley----- | Dense material | 20-40 | --- | --- | 0 | --- | Moderate | --- | High | Moderate |
| MsC3: Morley----- | Dense material | 20-40 | --- | --- | 0 | --- | Moderate | --- | High | Moderate |
| Mu: Morocco----- | --- | --- | --- | --- | --- | --- | Moderate | --- | Low | High |
| Mx: Muskego, drained----- | --- | --- | --- | --- | 10-15 | 25-30 | High | --- | Moderate | Moderate |
| Ne: Newton----- | --- | --- | --- | --- | 0 | --- | Moderate | --- | High | High |

Table K2.--Soil Features--Continued

| Map symbol and soil name | Restrictive layer | | | | Subsidence | | Potential for frost action | Soil Slippage Potential | Risk of corrosion | |
|--------------------------|--|--------------|-----------|----------|------------|-------|----------------------------|-------------------------|-------------------|----------|
| | Kind | Depth to top | Thickness | Hardness | Initial | Total | | | Uncoated steel | Concrete |
| | | In | In | | In | In | | | | |
| OmA: Ormas----- | Strongly contrasting textural stratification | 45-75 | --- | --- | 0 | --- | Moderate | --- | Low | Moderate |
| OmB: Ormas----- | Strongly contrasting textural stratification | 45-75 | --- | --- | 0 | --- | Moderate | --- | Low | Moderate |
| Pe: Pewamo----- | --- | --- | --- | --- | 0 | --- | High | --- | High | Low |
| Pk: Pits, Gravel----- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PlA: Plainfield----- | --- | --- | --- | --- | 0 | --- | Low | --- | Low | High |

| | | | | | | | | | | |
|-----------------|-----|-----|-----|-----|-----|-----|----------|-----|----------|----------|
| PlB: | | | | | | | | | | |
| Plainfield----- | --- | --- | --- | --- | 0 | --- | Low | --- | Low | High |
| PlC: | | | | | | | | | | |
| Plainfield----- | --- | --- | --- | --- | 0 | --- | Low | --- | Low | High |
| RIa: | | | | | | | | | | |
| Riddles----- | --- | --- | --- | --- | 0 | 0 | Moderate | --- | Moderate | Moderate |
| RIb2: | | | | | | | | | | |
| Riddles----- | --- | --- | --- | --- | 0 | 0 | Moderate | --- | Moderate | Moderate |
| RIc2: | | | | | | | | | | |
| Riddles----- | --- | --- | --- | --- | 0 | 0 | Moderate | --- | Moderate | Moderate |
| Se: | | | | | | | | | | |
| Sebewa----- | --- | --- | --- | --- | 0 | --- | High | --- | High | Low |
| W: | | | | | | | | | | |
| Water----- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |

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|-----------------------------|-------------------|-----------------|-----------|----------|------------|-------|----------------------------------|-------------------------------|-------------------|----------|
| | Kind | Depth to top | Thickness | Hardness | Initial | Total | | | Uncoated steel | Concrete |
| | | In | In | | In | In | | | | |
| W4: | | | | | | | | | | |
| Water----- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Wa: | | | | | | | | | | |
| Wallkill----- | --- | --- | --- | --- | 0 | --- | High | --- | Moderate | Moderate |
| Wh: | | | | | | | | | | |
| Washtenaw----- | --- | --- | --- | --- | 0 | --- | High | --- | High | Low |
| WkB: | | | | | | | | | | |
| Wawasee----- | --- | --- | --- | --- | 0 | --- | Moderate | --- | High | Low |
| WKC2: | | | | | | | | | | |
| Wawasee----- | --- | --- | --- | --- | 0 | --- | Moderate | --- | High | Low |
| WkD: | | | | | | | | | | |
| Wawasee----- | --- | --- | --- | --- | 0 | --- | Moderate | --- | High | Low |